

Work List Description - NFSR 66.1	
Mile Post (MP)	
0.00 - 0.60	Hwy. 9/ County Road Landfill. Utility locates are the responsibility of the contractor.
	Frey Gulch access parking.
0.60 - 1.1	Begin Project Equation MP 0/1.1
0.00	Begin Road Reconditioning for NFSR 66.1, as staked by the Forest Service.
0.05	Reconstruct rolling water dip.
0.10	Ex. Gate 14' wide.
0.12	Reconstruct rolling water dip.
0.13	Reconstruct rolling water dip.
0.14	Remove existing dip, widen curve with excavated material generated from dip.
0.18	Clean out lead out ditch on right. Lead out = (L.O.)
	Remove existing dip, widen curve with excavated material generated from dip.
	Remove cut bank on left, widen curve with excavated material
	Construct new turn out on right. Turn out = (T.O.)
0.20	Reconstruct rolling water dip.
0.30	Reconstruct rolling water dip.
0.33	Remove existing rolling water dip.
0.35	Reconstruct rolling water dip and construct T.O. right.
0.40	Reconstruct rolling water dip.
0.45	Overhead power line.
0.55	Reconstruct rolling water dip.
0.75	Reconstruct rolling water dip.
0.77	Remove and dispose of abandoned posts and buried cattle guard.
0.80	Spur on left, continue straight on NFSR 66.1
0.90	Reconstruct rolling water dip.
0.95	Creek Crossing, furnish and install CDOT class 6 aggregate for a 4" depth.
1.00	Continue right on NFSR 66.1
1.02	Reconstruct rolling water dip.
1.05	Reconstruct rolling water dip.
1.10	Reconstruct rolling water dip.

Work List Description - NFSR 66.1	
Mile Post (MP)	
1.10 (cont.)	Spur on right, continue straight.
	Begin widening by removing cut bank material, construct T.O. on right.
1.15	Remove rolling water dip.
1.25	Reconstruct rolling water dip.
	End widening.
1.30	Remove cut bank material on curve.
1.35	Reconstruct rolling water dip.
	Power line crossing
1.40	Reconstruct rolling water dip.
1.45	Construct rolling water dip.
1.52	Construct rolling water dip.
	Begin tree removal on right. 5 trees sizes 6" - 8" diameter.
1.70	Spur on left, construct T.O. right. With cut bank material from MP 1.30
1.72	Creek crossing. Furnish and install CDOT class 6 aggregate for a 4" depth
	Existing 36" CMP in good shape.
	Construct T.O. on right
1.75	Remove rolling water dip.
1.80	Reconstruct rolling water dip.
1.85	Furnish and install CDOT class 6 aggregate for a 4" depth
	Spur on left.
1.90	Reconstruct rolling water dip, spur on right.
1.95	Reconstruct rolling water dip.
2.00	Reconstruct rolling water dip.
2.05	Reconstruct rolling water dip.
	Begin furnish and install CDOT class 6 aggregate for a 4" depth.
2.10	Remove rolling water dip.
	Construct T.O. right

U.S. DEPARTMENT OF AGRICULTURE

FOREST SERVICE

R-2

ROCKY MOUNTAIN REGION

Forest Service

U.S.

Designed By: SEL \_\_\_\_\_

Date: 2/08 \_\_\_\_\_

Drawn By: BKC \_\_\_\_\_

Date: 2/08 \_\_\_\_\_

Checked By: \_\_\_\_\_

Date: \_\_\_\_\_

Revisions	
No.	Date By Description

Forest

WHITE RIVER NATIONAL FOREST

Project Name KEYSTONE STEWARDSHIP

Sheet Title

ROAD NO. 66.1

WORK LIST

Scale

AS SHOWN

Sheet 7 OF 8